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**From:** Castellana, Ben [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A5E5385776764CC4B9E1A718B4090A30-CASTELLANA,]  
**Sent:** 8/15/2019 9:44:19 PM  
**To:** Ehe, Robert@Waterboards [Robert.Ehe@waterboards.ca.gov]  
**Subject:** Re: 210 W Slauson Report - Soil Vapor at southern boundary

Hi Robert,  
Thank you for your reply; I will start applying pressure.

Ben Castellana Ph.D.  
On-Scene Coordinator  
US EPA Region 9  
Superfund Emergency Response  
(562) 305-0694

On Aug 15, 2019, at 2:17 PM, Ehe, Robert@Waterboards <[Robert.Ehe@waterboards.ca.gov](mailto:Robert.Ehe@waterboards.ca.gov)> wrote:

Hi Ben. Yes, I agree with you. There should be sampling considering the possible volatilization to indoor air from impacted shallow soils. Thanks.

Robert J. Ehe, P.E.  
Water Resource Control Engineer  
Regional Water Quality Control Board, Los Angeles Region

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**From:** Castellana, Ben <[castellana.ben@epa.gov](mailto:castellana.ben@epa.gov)>  
**Sent:** Thursday, August 15, 2019 9:40 AM  
**To:** Ehe, Robert@Waterboards <[Robert.Ehe@waterboards.ca.gov](mailto:Robert.Ehe@waterboards.ca.gov)>  
**Subject:** 210 W Slauson Report - Soil Vapor at southern boundary

Hi Robert,  
I know you are busy, but I wanted to get your input about the soil vapor concentrations along the southern boundary at 210 W Slauson, specifically benzene. I think the data suggest off-site migration, and there should be at least crawl-space sampling for indoor air/vapor intrusion at the closest residences. Your thoughts?

Cheers,

Ben Castellana, Ph.D.  
On-Scene Coordinator  
US EPA Region 9  
Superfund Emergency Response  
(562) 305-0694 cell